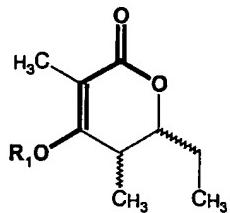


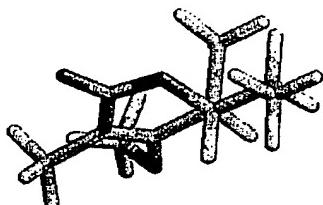
1/2



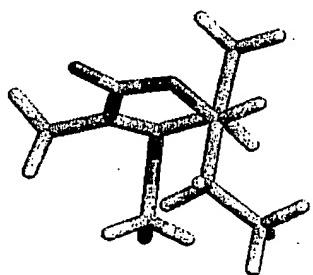
5 : R₁ = β-D-glucopyranose

10 : R₁ = Me

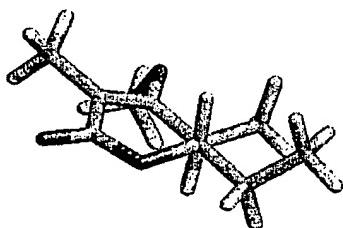
Fig. 1



cis-2



trans-2a



trans-2b

Fig. 2

BEST AVAILABLE COPY

WO 2005/054267

PCT/EP2003/013406

2/2

	<i>cis</i> -2	<i>trans</i> -2a	<i>trans</i> -2b
<i>H</i> 4- <i>H</i> 5 torsion angle	43-53° (57.7)	78-89° (74.1)	168-179°(172.8)
Calc. $^3J_{H_4H_5}$	2.57 Hz	0.66 Hz	12.7 Hz
Calc. H_5 multiplet			
Calc. H_4 multiplet			
Exp. $H_4 H_5$ multiplet			1.2 Hz

Fig. 3